EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S69	2200	(microfluid$4 capillary) with channel and layer$4 with (step displac$4)	US-PGPUB; USPAT	OR	ON	2008/08/25 12:57
S70	170	(microfluid$4 capillary) with channel same layer$4 with (step displac$4)	US-PGPUB; USPAT	OR	ON	2008/08/25 12:58
S71	90	(microfluid$4 capillary) with channel with layer$4 with (step displac$4)	US-PGPUB; USPAT	OR	ON	2008/08/25 12:58
S72	42	(microfluid$4 capillary) with channel with layer$4 with (step displac$4) and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 12:59
S73	171	(microfluid$4 capillary) with channel with (stack$4 layer$4) with (simultaneous$4 concurrent$4 plurality multipel parallel) and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 13:39
S74	198	(microfluid$4 capillary) with channel with (stack$4 layer$4) with (simultaneous$4 concurrent$4 plurality multiple parallel) and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 13:40
S75	12	(microfluid$4 capillary) with channel with (stack$4) with (layer$4) with (simultaneous$4 concurrent$4 plurality multiple parallel) and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 13:40
S76	189	(microfluid$4 capillary) with channel with (layer$4) with (simultaneous$4 concurrent$4 plurality multiple parallel) and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 13:54
S77	132	(microfluid$4 capillary) with channel with (layer$4) with (simultaneous$4 concurrent$4 plurality multiple parallel) and electrode and (blood biological)	US-PGPUB; USPAT	OR	ON	2008/08/25 13:55
S78	20	(microfluid$4 capillary) with channel with (layer$4) with (simultaneous$4 concurrent$4 plurality multiple parallel) with sample and electrode and (blood biological)	US-PGPUB; USPAT	OR	ON	2008/08/25 13:56
S79	0	test adj strip.ti. and (microfluid$4 capillary) with channels with (layer$4) with stack$4 and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 13:59
S80	98	(microfluid$4 capillary) with channels with (layer$4) with stack$4 and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 13:59

S81	12	(microfluid$4 capillary) with (chamber channels) with (layer$4) with stack$4 and electrode with (chamber channel)	US-PGPUB; USPAT	OR	ON	2008/08/25 14:00
S82	169	(microfluid$4 capillary) with (chamber channels) near2 (layer$4) and electrode with (chamber channel)	US-PGPUB; USPAT	OR	ON	2008/08/25 14:01
S83	7	(microfluid$4 capillary) with (chamber channels) near2 (multi adj layer$4) and electrode with (chamber channel)	US-PGPUB; USPAT	OR	ON	2008/08/25 14:17
S84	1239	(422/82.01,82.02,82.03).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/08/25 14:19
S85	1239	S84	US-PGPUB; USPAT	OR	ON	2008/08/25 14:19
S86	159	S84 and (capillary microfluid$4) with (channel chamber)	US-PGPUB; USPAT	OR	ON	2008/08/25 14:19
S87	102	S84 and (capillary microfluid$4) with (channel chamber) and (channel chamber) with electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 14:19
S88	93	S84 and (capillary microfluid$4) with (channel chamber) and (channel chamber) with electrode and (layer$4 multi adj layer$4 stack$4)	US-PGPUB; USPAT	OR	ON	2008/08/25 14:19
S89	132	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4 displac$4 step$3) and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 14:35
S90	7	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4 displac$4 step$3) with electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 14:40
S91	13	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4 displac$4 step$3) with (contact electrode)	US-PGPUB; USPAT	OR	ON	2008/08/25 14:41
S92	132	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4 displac$4 step) and electrode	US-PGPUB; USPAT	OR	ON	2008/08/25 16:03

S93	0	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4 displac$4 step) with (access$4 expos$4) near2 (contact electrode)	US-PGPUB; USPAT	OR	ON	2008/08/25 16:04
S94	11	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4)	US-PGPUB; USPAT	OR	ON	2008/08/25 16:06
S95	11	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4) and (contact electrode)	US-PGPUB; USPAT	OR	ON	2008/08/25 16:07
S96	0	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4) with (electric$4 contact electrode)	US-PGPUB; USPAT	OR	ON	2008/08/25 16:09
S97	562312	(("422") or ("73") or ("436") or ("204") or ("324") or ("429") or ("435")).CLAS.	US-PGPUB; USPAT	OR	OFF	2008/08/25 16:13
S98	12	S97 and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4) with (electric$4 contact electrode)	US-PGPUB; USPAT	OR	ON	2008/08/25 16:13
S99	0	capillary adj electrophoresis with stagger$4 near2 layer$3	US-PGPUB; USPAT	OR	ON	2008/08/25 16:49
S100	11	(capillary microfluid$4) with (channel chamber) and (channel chamber) near2 (layer$4 multi adj layer$4 stack$4) and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4)	US-PGPUB; USPAT	OR	ON	2008/08/26 11:13
S101	0	capillary adj electrophoresis same stagger$4 near2 layer$3	US-PGPUB; USPAT	OR	ON	2008/08/26 11:21
S102	6	capillary adj electrophoresis and stagger$4 near2 layer$3	US-PGPUB; USPAT	OR	ON	2008/08/26 11:21
S103	9	microfluidic and (layer$4 multi adj layer$4 stack$4) near2 (stagger$4)	US-PGPUB; USPAT	OR	ON	2008/08/26 11:26

S104	13	(US-20020079219-$ or US-20040154923-$ or US-20030141189-$).did. or (US-5922604-$ or US-6210986-$ or US-5376252-$ or US-4587003-$ or US-5141614-$ or US-4118305-$ or US-6168948-$ or US-6167910-$ or US-6322683-$ or US-4761381-$).did.	US-PGPUB; USPAT	OR	OFF	2008/08/29 15:17
S105	1	S104 and chow.in.	US-PGPUB; USPAT	OR	ON	2008/08/29 15:17
S106	1	S105 and layer with (electrode conduct$4)	US-PGPUB; USPAT	OR	ON	2008/08/29 15:17
S107	0	S105 and coat$4 with (electrode conduct$4)	US-PGPUB; USPAT	OR	ON	2008/08/29 15:19
S108	13	microfluid$4 with electrode near2 coat$4	US-PGPUB; USPAT	OR	ON	2008/08/29 15:21
S109	4	microfluid$4 same electrode near2 coat$4 with channel	US-PGPUB; USPAT	OR	ON	2008/08/29 15:22
S110	5	microfluid$4 same electrode near3 coat$4 with channel	US-PGPUB; USPAT	OR	ON	2008/08/29 15:23
S111	210	(422/82.01,82.02,82.03).CCLS.	US-PGPUB	OR	OFF	2008/08/29 15:58

8/29/2008 4:02:38 PM
C:\Documents and Settings\phyun\My Documents\EAST\Workspaces\10,628,042.wsp